Freeform Search Page 1 of 1

## **Freeform Search**

Data	ıbase:	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database Unpublished Applications Full-Text Database			
Sear	ch Type	: © Prior Art • Interference			
Term:		(514/474.ccls.  or  514/383.ccls.  or  514/397. and (fungal or fungus or mycosis).clm. and ((vitamin adj c) or (ascorbic adj acid)).cl	100		
		Recall Text 🗢			
Display:		10 Documents in Display Format: - Starting with Number 1			
Gene	erate:	○ Hit List ● Hit Count ○ Side by Side ○ Im	age		
		Search Clear Interrupt			
		Search History			
DATE:	Thursd	ay, August 26, 2010 <u>Purge Queries</u> <u>Printable 6</u>	Сору С	reate Cas	<u>se</u>
Set Name Side by Side	Query		<u>Hit</u> <u>Count</u>	Set Name Result Set	<u>Set Name</u> Grid
Interfer	ence Sea	rches			
DB = 1	PGPB, U	SPT, UPAD; PLUR=YES; OP=OR			
<u>L1</u>		74.ccls. or 514/383.ccls. or 514/397.ccls.) and (fungal us or mycosis).clm. and ((vitamin adj c) or (ascorbic d)).clm.	28	<u>L1</u>	<u>L1</u>
END OF	FSFARC	'H HISTORY			